



# Bose 787930-1120 S1 Pro Portable Bluetooth Speaker System Owner Guide

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**Bose 787930-1120 S1 Pro Portable Bluetooth Speaker System**



Please read and keep all safety and use instructions.

### **Important Safety Instructions**

Refer to the owner's guide ( <http://bosepro.link/s1docs>) for more information about your S1 Pro (including accessories and replacement parts).

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with a dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produces heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wider blade or third prong is provided for your safety. If the provided plug does not fit in your outlet, consult an electrician for the replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where it exits from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer or sold with the apparatus.  
When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified personnel. Servicing is required when the apparatus has been damaged in any way such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been

dropped.

## **WARNINGS/CAUTIONS:**

- This symbol on the product means there is uninsulated, dangerous voltage within the product enclosure that may present a risk of electrical shock.
- This symbol on the product means there are important operating and maintenance instructions in this guide.
- Contains small parts which may be a choking hazard. Not suitable for children under age 3.
- This product contains magnetic material. Consult your physician on whether this might affect your implantable medical device.

All Bose products must be used in accordance with local, state, federal, and industry regulations. It is the installer's responsibility to ensure the installation of the product is performed in accordance with all applicable codes, including local building codes and regulations. Consult the local authority having jurisdiction before installing this product.

To reduce the risk of fire or electrical shock, do NOT expose the product to rain, liquids, or moisture. Not applicable for products rated IPX4-9.

- Do NOT expose this product to dripping or splashing and do not place objects filled with liquids, such as vases, on or near the product. Not applicable to products rated IPX4-9.
- Keep the product away from fire and heat sources. Do NOT place naked flame sources, such as lighted candles, on or near the product.
- Do NOT use a power inverter with this product.
- Do NOT use in vehicles or boats.
- Do NOT make unauthorized alterations to this product.
- Do NOT expose products containing batteries to excessive heat (e.g. from storage in direct sunlight, fire, or the like). The battery provided with this product is for use with the Bose S1 Pro Multi-position PA system only.
- The battery provided with this product may present a risk of fire or chemical burn if mishandled.
- Risk of fire and burns. Do NOT open, crush, heat above 45°C (113°F) or incinerate. Follow the manufacturer's instructions. Only use genuine Bose batteries with this product. Contact Bose customer service for replacement batteries.
- Where the mains plug or appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.

Do NOT use the Bose S1 Pro system with a tripod/stand that is unstable. The loudspeaker is only designed for use on a 35 mm post, and the tripod/stand must be capable of supporting a speaker with a minimum weight of 7.1 kg (15.7 lbs) and an overall size of 241 x 279 x 330 mm (9.5 x 11 x 13 inches). Using a tripod/stand that is not designed to support the size and mass of the S1 Pro system may lead to an unstable and hazardous condition that could result in injury.

## **Regulatory Information**

- Dimensions (H x W x D): 330 x 241 x 286 mm (13 x 9.5 x 11.2 in) / Net Weight: 7.1 kg (15.7 lbs)
- Charging temperature range: 0°C–42°C (32°F–108°F)
- Discharging temperature range: –20°C–45°C (–4°F–113°F)

- This product meets all EN55103-2 immunity requirements for E1 electromagnetic environment.
- This equipment should be installed and operated with a minimum distance of 20 cm between radiator and your body.
- Shielded cables are required to maintain regulatory compliance
- Provide an earth connection or ensure the socket outlet incorporates a protective earthing connection before connecting the plug to the mains socket outlet.

### **CAN ICES-3 (B)/NMB-3(B)**

Information About Products That Generate Electrical Noise (FCC Compliance Notice for US)

#### **NOTE**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and the receiver.

Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by Bose Corporation could void the user's authority to operate this equipment.

This device complies with part 15 of the FCC Rules and with Industry Canada license-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

### **Management Regulation for Low-power Radio-frequency Devices**

#### Article XII

According to "Management Regulation for Low-power Radio-frequency Devices", without permission by the NCC, any company, enterprise, or user is not allowed to change frequency, enhance transmitting power, or alter original characteristics, as well as performance, to an approved low power radio-frequency device.

#### Article XIV

The low-power radio-frequency devices shall not influence aircraft security and interfere with legal communications; If found, the user shall cease operating immediately until no interference is achieved. The said legal communications means radio communications in compliance with the Telecommunications Act. The low-power radio-frequency devices must be susceptible to interference from legal communications or ISM radio wave-radiated devices.

Bose Corporation hereby declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU and all other applicable EU directive requirements. The complete declaration of conformity can be found at:

[www.Bose.com/compliance](http://www.Bose.com/compliance)

Frequency band of operation 2402 to 2480 MHz.

Bluetooth: Maximum transmit power less than 20 dBm EIRP.

Bluetooth Low Energy: Maximum power spectral density less than 10 dBm/MHz EIRP.

This symbol means the product must not be discarded as household waste, and should be delivered to an

appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health, and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

Please dispose of used batteries properly, following local regulations. Do not incinerate.

### **Date of Manufacture**

The eighth digit in the serial number indicates the year of manufacture; “7” is 2007 or 2017.

### **China Importer**

Bose Electronics (Shanghai) Company Limited, Part C, Plan 9,  
No. 353 North Riying Road, China (Shanghai) Pilot Free Trade Zone

### **EU Importer**

Bose Products B.V., Gorslaan 60, 1441 RG Purmerend, The Netherlands

Mexico Importer: Bose de México, S. de R.L. de C.V. , Paseo de las Palmas 405-204, Lomas de Chapultepec, 11000 México, D.F. Phone Number: +5255 (5202) 3545

Taiwan Importer: Bose Taiwan Branch, 9F-A1, No. 10, Section 3, Minsheng East Road, Taipei City 104, Taiwan. Phone Number: +886-2-2514 7676

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### **Please complete and retain for your records.**

- Serial Number: \_\_\_\_\_
- Model Number: \_\_\_\_\_

### **Warranty Information**

This product is covered by a limited warranty.

For warranty details, visit [global.bose.com/warranty](https://global.bose.com/warranty)

### **Overview**

Thank you for purchasing the Bose® S1 Pro Multi-position PA system. Whether you are performing for a small audience, hosting your own special event or entertaining at home, now you'll always be ready to sound great. This guide provides detailed setup and operating instructions for your S1 Pro system and explains how to connect to a variety of audio sources. For additional information on using the system, including tips, techniques and frequently asked questions, please visit [www.Bose.com/livesound](https://www.Bose.com/livesound).

### **Product Overview**

Sound great anywhere with the ultra-portable Bose S1 Pro Multi-position PA system. Designed for musicians, DJs and general PA use, the S1 Pro is the ultimate all-in-one PA, floor monitor, practice amplifier and primary music system.

Multiple positions with Auto EQ allow the S1 Pro to be set down on the floor, up on a table, or even mounted on a speaker stand, ensuring that you always sound your best. And with a 3-channel mixer, reverb, Bluetooth® streaming and ToneMatch® processing onboard, it's always ready to be your go-anywhere music system for nearly any occasion.

## Features and Benefits

- **Lightweight & Portable:** Weighing 15.7 lbs (7.1 kg), the rugged S1 Pro is designed to transport effortlessly from the car to the event.
- **Versatility meets Simplicity:** The S1 Pro comes with a full-featured, 3-channel mixer with reverb and Bluetooth® streaming. Sound great quickly with ToneMatch® processing for microphones and acoustic guitars, while playing music wirelessly using your mobile device. Perform nearly anywhere with the included rechargeable lithium-ion battery for ultimate portability.
- **Adaptable:** Multiple positions give you the best coverage option for your application, while Auto EQ maintains optimum sound in any orientation. Download the Bose® Connect app to access additional options and features like Stereo Mode, so that you can wirelessly stream Bluetooth® audio to a second system for even more output.
- **Impressive size-to-performance ratio:** The S1 Pro delivers high output in a small package, ready to serve as your ultimate all-in-one PA, floor monitor, practice amplifier or primary music system.

## Package Contents

The S1 Pro carton contains an S1 Pro system and one AC power cord:



AC power cord

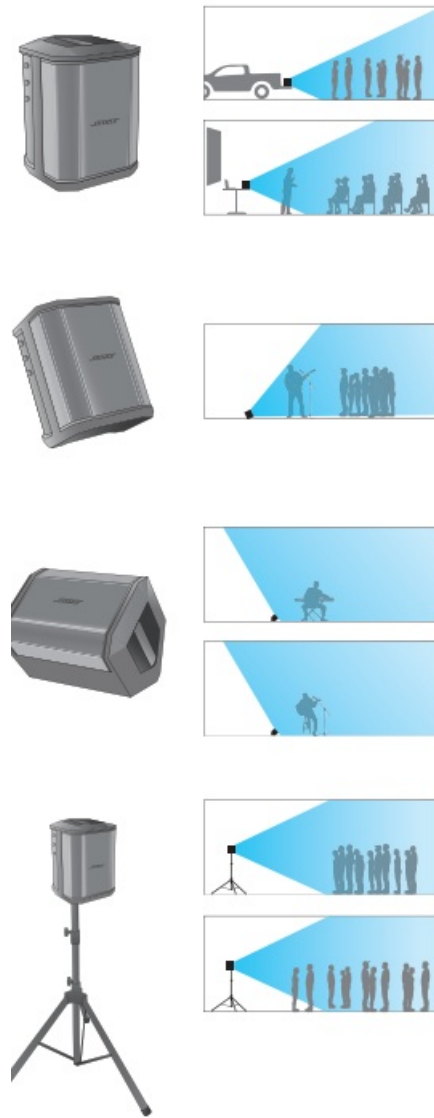
## Optional Accessories

- S1 Pro Backpack
- S1 Slip Cover
- S1 Battery Pack

For a complete list of optional equipment and accessories, please visit [www.Bose.com](http://www.Bose.com)

## System Configurations

The versatile Bose® S1 Pro system operates in four unique modes. With Auto EQ, the system automatically updates to maintain optimum tonal balance for each position. Use the examples below to quickly identify the best mode for your application.



### **Elevated Surface**

Position the S1 Pro on a surface. This projects sound clearly and evenly throughout the audience and ensures that audience members enjoy the full frequency range of the system.

### **Tilt-Back**

For performances where your audience is close to you, tilt the S1 Pro onto its back edge. For best results, the performer should stand or sit to one side of the loudspeaker to avoid blocking sound from the audience.

### **Monitor**

To use the S1 Pro as a personal floor monitor, place it on the ground horizontally, in front of and pointing toward the performer. Tilt the loudspeaker onto its side edge.

### **Speaker Stand**

Place one or two S1 Pro systems on speaker stands (sold separately) for general-purpose sound reinforcement.

### **Note**

Rotate the Bose logo counterclockwise to match your chosen mode.

### **Bose® Connect App**

Download the Bose® Connect app to access additional options and features like Stereo Mode, so that you can

wirelessly stream audio to a second system for even more output.

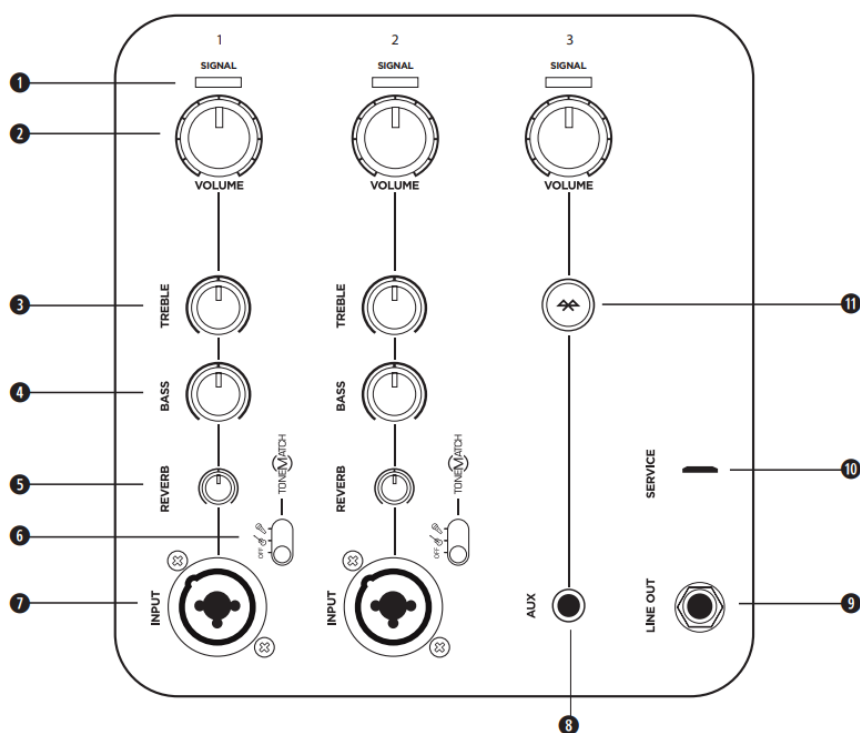
## Features

- Easily connect to and switch between multiple mobile devices with a single swipe.
- Configure your speakers to play in Party mode or Stereo mode.
- Compatible with most Apple and Android systems.
- Keep your speaker up-to-date with the latest software.



## Connections and Controls

The S1 Pro control panel provides the necessary connectors, controls and indicators for operation.



i

Use Channel 1 and 2 inputs for microphones and musical instruments. Integrated ToneMatch® signal processing allows microphones and instruments to sound their best. Use Channel 3 for Bluetooth® connectivity and line-level inputs.

1. **Signal/Clip indicator:** Displays the input signal status in color.

Green: Signal present

Red: Signal clipping

**Note** Reduce the corresponding volume control to prevent signal clipping.

2. **Volume control:** Adjust the volume of your microphone, instrument, or audio source.

3. **Treble control:** Adjust the high-frequency balance of your microphone or instrument.

4. **Bass control:** Adjust the low-frequency balance of your microphone or instrument.



5. **Reverb control:** Adjust the amount of reverb applied to your microphone or instrument.

6. **ToneMatch switch:** Move the switch to the or  or  position to enable the ToneMatch preset.

7. **Channel input:** Analog input for connecting microphone (XLR) and instrument (TS unbalanced) cables.

8. **Aux input:** Use a 3.5 mm TRS cable to connect a line-level audio source.



9. **Line Output:** Use a 1/4" TRS cable to connect the line-level output to the Channel 1 or 2 input of a second S1 Pro to create a mono, two-loudspeaker setup.

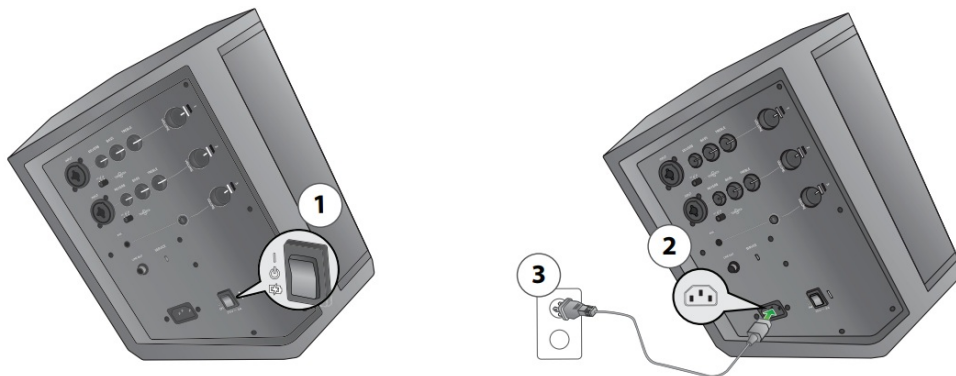
Note: Line Out is post mix.

10. **Service port:** Micro-USB connector for Bose service use only.

11. **Bluetooth Pair button:** Used to set up pairing with Bluetooth-capable devices, such as mobile phones, tablets and laptops.

## Connecting Power

1. Make sure the power switch is on Standby (  ).
2. Plug the power cord into the connector on the S1 Pro.
3. Plug the other end of the power cord into a live electrical outlet.
4. Power on the system by turning the power switch to On (  ).





## Connecting Sources

Before connecting a sound source, adjust the appropriate channel Volume control fully counterclockwise.

### Channel 1 & 2 Controls

Channel 1 and 2 are for use with dynamic microphones, guitars, keyboards or other instruments.

1. Connect your sound source to the Channel input of either Channel 1 or 2.
2. Apply a ToneMatch preset by adjusting the ToneMatch switch for the appropriate channel to  microphones or  for other instruments.

#### Note

ToneMatch® presets automatically optimize the sound of your microphone or instrument.

3. Adjust the Volume control clockwise—while speaking into the microphone or playing your instrument—until the

volume has reached the desired level.

4. Adjust the Treble, Bass and Reverb controls—while speaking into the microphone or playing your instrument—until the desired effect is achieved.

## Channel 3 Controls

Channel 3 is for use with Bluetooth®-capable devices and line-level audio inputs.

### Bluetooth Pairing

1. Turn on the Bluetooth feature on your mobile device.

Note: The Bluetooth feature is usually found in the Settings menu.

2. Press and hold the Bluetooth Pair button for two seconds.



Note: When ready to pair, will flash white.

3. Select your Bose® S1 Pro system from the device list.



Note: When the device pairs successfully, will turn solid white.

### Note

If your paired phone receives a call, any music playing will be paused and the ring will come through the phone; no calls or notifications will come through the S1 Pro.

### Aux Input

Connect a line-level sound source to the Aux input via a 3.5 mm (1/8") cable.

### Note

Anything connected via the Aux input will automatically override any paired Bluetooth device.

## Charging the Battery



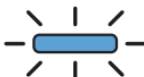
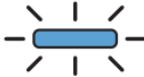
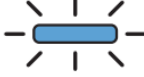


Anytime your S1 Pro is plugged into AC power and the system is not in use, the battery is charging.

### Quick Charge

Though the battery will always charge while your S1 Pro is connected to AC power, Quick Charge enables you to charge your battery more quickly. To enable Quick Charge, turn the power switch to ( ) when not in use.

### Battery Life Indicator

The current state of the battery life is shown by the power LED, which will flash when the unit is powered on. You can also check the battery life by double-clicking the Bluetooth® Pair button, which will cause the power LED to flash. See the following table for charge indicators

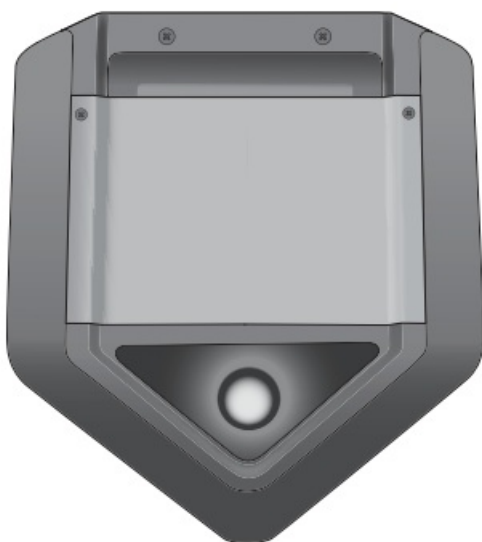
 X 2	
 X 4	>75%
 X 3	50%-75%
 X 2	25%-49%
 X 1	10%-24%
 X 1	<10%

#### Note

A sticker depicting the above table is included with your S1 Pro. For easy reference, it is recommended that you apply this sticker to the bottom plate of your S1 Pro.

#### Using a Speaker Stand

The bottom of the S1 Pro system includes a pole cup for mounting the loudspeaker on a speaker stand. The pole cup fits a standard 35 mm post. When the S1 Pro is placed on a speaker stand, the EQ automatically updates to maintain optimum tonal balance.



#### WARNING

Do NOT use the Bose® S1 Pro system with a tripod/stand that is unstable. The loudspeaker is only designed for use on a 35 mm post, and the tripod/stand must be capable of supporting a speaker with a minimum weight of 7.1 kg (15.7 lbs) and an overall size of 241 x 279 x 330 mm (9.5 x 11 x 13 inches). Using a tripod/stand that is not designed to support the size and mass of the S1 Pro system may lead to an unstable and hazardous condition that could result in injury.

#### Connection Scenarios

There are many ways to use the S1 Pro. The following pages show examples of typical setup scenarios.

### Elevated Surface

Place the S1 Pro on a tabletop in the front of a room to give a business presentation or place it in the bed of your pickup truck for a tailgate party. Plug in a microphone and narrate over a multimedia presentation or get your friends pumped up before the game while listening to music wirelessly via your Bluetooth®-capable mobile device.



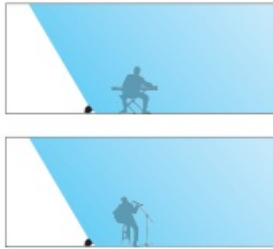
### Tilt-Back

Place the S1 Pro in Tilt-Back mode on the ground behind you for live musical performances. Tilting the loudspeaker onto its back edge creates a higher vertical coverage pattern, perfect for small audiences and passersby. Cue your backing tracks via Bluetooth® streaming and play along with a microphone and guitar.



## Monitor

Place the S1 Pro on its horizontal side edge to use as a floor monitor. Face it toward the performer to be used as a personal monitor or send your mix to a main PA system, then dial in your equalization and reverb preferences for your performance.



### Speaker Stand

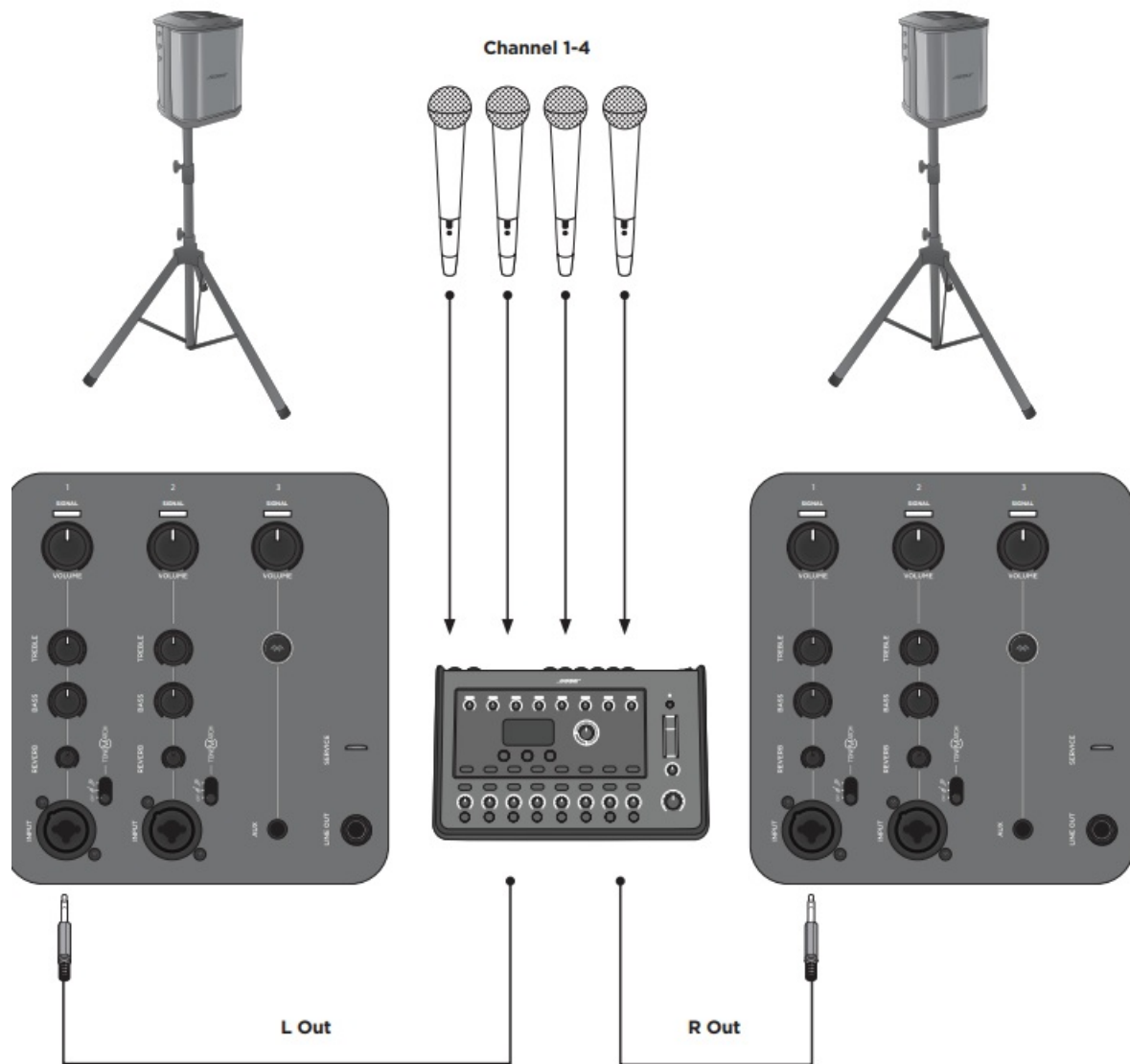
Using a conventional speaker stand, you can use your S1 Pro as a PA system. Connect a microphone and give a toast or sing a song while cuing music wirelessly via Bluetooth® streaming.



### General Purpose PA

Use a mixer with two S1 Pro systems as a conventional PA system. The wide and consistent coverage of the system ensures that the entire audience can easily hear the performance throughout the room.

Stereo



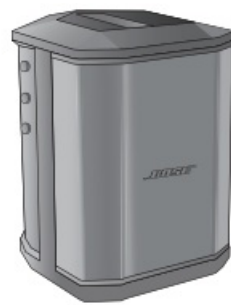
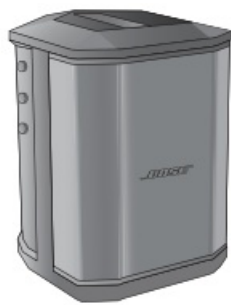
### Note

When used as a conventional PA, reverb, and ToneMatch® should be turned off.

### Dual-Mono/Daisy-Chain

Link two S1 Pro systems together in mono by using a TRS ¼" cable. Take the line out of the primary unit and plug it into the secondary S1 Pro system. Turn the channel volume up until both units are at desired volume.




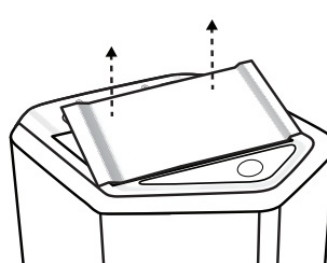
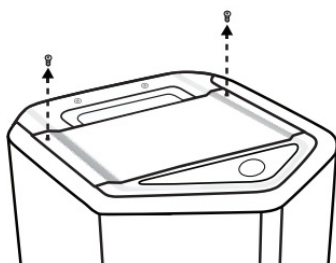


Note: On secondary units, set ToneMatch® and reverb to off and leave tone controls at center detent position.

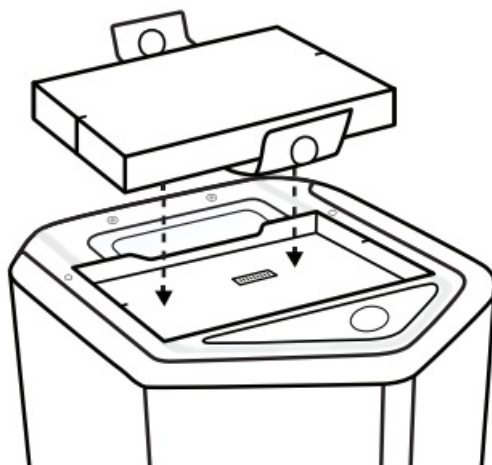
## Care & Maintenance

### Replacing the Battery

1. Switch the power to Standby (  ) and disconnect the S1 Pro from the power source.
2. Unscrew the two screws and remove the bottom plate.



3. Remove the battery using the pull tabs.



4. Insert the new battery, ensuring the connector pins line up appropriately.
5. Replace the bottom plate and secure it with the two screws that were removed in Step 2.
6. Plug the S1 Pro into a power source.
7. Power on the system by turning the power switch On (I).

**Note**

Your replacement S1 Battery Pack will remain in Sleep mode until your S1 Pro is powered on.

**Note**

To purchase a spare S1 Battery Pack, please visit [www.Bose.com](http://www.Bose.com)

**Cleaning Your S1 Pro**

Clean the product enclosure using only a soft, dry cloth. If necessary, carefully vacuum the grille of the loudspeaker.

**CAUTION:** Do not use any solvents, chemicals, or cleaning solutions containing alcohol, ammonia, or abrasives.

**CAUTION:** Do not use any sprays near the product or allow liquids to spill into any openings.

**Troubleshooting**

If you experience problems while using this product, try the following solutions. If you still cannot solve the problem, seek online help at [www.Bose.com/livesound](http://www.Bose.com/livesound). If you cannot find answers to your questions there, please call the Bose Product and Technical Support Team directly at (877) 335-2673.

Problem	What to do
<b>No power</b>	Make sure you have power at the AC outlet. Try operating a lamp or other equipment from the same AC outlet or test the outlet using an AC outlet tester. Battery may be in protection mode or discharged. Connect it to AC (mains) power.
<b>No sound</b>	Make sure your instrument is plugged into the signal input. Make sure the volume control is turned up on your source. Make sure the volume control is turned up on the S1 Pro. Make sure your Signal/Clip indicator is lit. Plug your instrument into a different amplifier to make sure the source is working.
<b>Power LED is red</b>	If flashing red, your battery has less than 10% battery life. If solid red, please call Product and Technical Support at (877) 335-2673.
<b>With nothing plugged into the S1 Pro, a slight hum or buzz is heard</b>	Using an AC outlet tester, test the AC outlet the S1 Pro is plugged into for reversed or open (hot, neutral, and/or ground) contacts. If using an extension cord, plug the S1 Pro directly into the outlet.
<b>Instrument or audio source sounds distorted</b>	Turn volume down on the source; if your audio source volume cannot be adjusted, "input pads" are available from your preferred instrument retailer. Try a different source or instrument.
<b>Microphone is encountering feedback</b>	Turn volume down. Orient the microphone so that it is not pointing directly at the loudspeaker. Try a different microphone. Try a different position for the loudspeaker and/or vocalist on stage. Increase the distance from the loudspeaker to the microphone. If using a vocal effects processor, make sure it is not contributing to the feedback problem.
<b>Paired <i>Bluetooth</i>* device will not connect to the speaker</b>	If your device requires a passcode, make sure the one you entered is correct. Make sure <i>Bluetooth</i> functionality is turned on or enabled on your source device. Your <i>Bluetooth</i> device may be out of range; try moving it closer to the speaker. If possible, turn off all other nearby <i>Bluetooth</i> devices or disable their <i>Bluetooth</i> functionality. Clear the speaker memory or pair to new device by pressing and holding the <i>Bluetooth</i> button for ten seconds. Pair the <i>Bluetooth</i> device and the speaker again. Turn the power off and back on; then try re-pairing your device.

## Care & Maintenance

Problem	What to do
<b>Excessive hum when daisy-chaining multiple units</b>	Make sure you're using a ¼" TRS cable; do not use a ¼" TS (guitar) cable.
<b>Speaker does not charge</b>	Set the power switch to On or Quick Charge and do not use the speaker while it is charging. Try charging your battery with the power switch set to On instead of Quick Charge. Move your speaker to a cooler location. Leave your speaker in Standby for several hours before trying to charge your battery again. Unplug your speaker, remove the battery, wait until the battery is cool to the touch and replace battery.

## S1 Pro Specifications

Enclosure	
Enclosure Material	Polypropylene plastic
Finish	Textured plastic
Grille	Steel with black powder-coat
Size	
Dimensions (H x W x D) - mm	330 x 241 x 286
Dimensions (H x W x D) - inches	13 x 9.5 x 11.2
Net Weight	15.7 lbs (7.1 kg)
Battery	
Type	Rechargeable lithium-ion battery
Charge Time	5 hours (3 hours in Quick Charge)
Play Time	Up to 11 hours

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[www.Bose.com](http://www.Bose.com)

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April 2018

## Frequently Asked Questions

How loud/how many watts?

Anyone who says that watts are a worthless spec, or doesn't tell you how loud a speaker is without other specs is incorrect.

Can i connect it with shure microphone by xvive u3 xlr wireless?

I have used it and u3 with a Shure sm58 with excellent results.

Does this comes with a cover?

The S1 Pro does not come with a cover.

Can you hook a sub woofer up to the speaker?

Yes you can! Any subwoofer, although Bose will have you think otherwise. I use a Behringer B1200D (\$299) and then go from that to my S1 Pro (pole mounted on top of the sub) for a great full range speaker system.

Does this unit have a port for an iPod plug in?

There is no USB port, but there is 3.5 mm jack to connect to your iPod and bluetooth.

How many watts S1 Pro speaker?

Can you pair your iPhone and TV as the same time?

It can take multiple devices at once.

Can you play pandora through your S1 Pro?

I play Apple music through it, I haven't tried Pandora however I would think you could, of course you'll have to have a pandora account set up. This thing is a beast, I love it and highly recommend it.. And I got the tripod as well and glad I did.

Will a yamaha mg10xu mixer work with this Bose s1 speaker?

Yes, you can connect most third-party mixers (like the Yamaha MG10XU) to the S1 Pro channel 1 and channel 2 inputs.

Can you pair your iphone to 2 of this to make it stereo?

Yes, you can have 2 Bose s-1 speakers through the Boss app to have them play in stereo mode. Exception: for now the new iPhone 14 pro max hasn't given licensed approval to Bose app to play stereo.

How long does it run on the battery?

I've been able to cover four-hour gigs with plenty of battery power left.

## Video



[Download this PDF Link: Bose787936ds/2023/06/BoseS1ProPortableSpeakerSystemOwnerGuideBluetooth-Speaker-System.mp4](#)

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